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Attorney's Docket No.: 14875-085001 / C2-101PCT-US

EXHIBIT A

ghitamin rich domain 1: amino acid 10-123

mouse (92.24), rat (95.94)

Dunad: Ebearargap-alagatgdlabaqlggapnrwevlsatpttikdeagnlvqipbartsbcqyvlplqnlqnqqi

mouse: Baavaaaagvparaagatgdlagaglggapnbwevlsatpttikdeagklygipgaatssggyvlplgklgkqg1 ****************

Asrilsrerel-rpspctgdlagaqlggapnrnevlsatpttixdeagnlvqipgaatssgqyvlplgmlqnqqi

human: PSVAPGSDSSNGTVSSVQYQVIPQIQSADGQQVQIGFTGS

mouse: YSVAPGEDESNGTV5NVQYQVIPQIQSTDAQQVQIGFTGS ************************

YEVAPGEDSSMGTVENVQYQVIPQIQETDAQQVQIGPTG5

glutamin rich demain 2: amino acid 223-358

mouse (97.14), rat (97.14)

human: NadChlintgQahdssongertgervspdinethtdtdlpvptssssolpvtidstgilQQntnslttsssqvhs

mouse: Nadqhlintgqamdssdnsertgeryspdynethadtdlivptssssqipvtidstgilqqnthsltttegqves

NADQHLINTGQAMDGBDNBERTGERVSPDVNETNADTDLFVFTS88SQLPVTIDSTGILQQNTNSLTTTSGQVHS rat:

human: SDLQGNYIQSPVSEBTQAQNIQVSTAQPVVQHLQLQESQQPTSQAQIVQGITPQTIHGVQA *******************

mouse: SDLQGNYIQSPVSEETQAQNIQVSTAQPVVQHLQLQDSQQPTSQAQIVQGITPQTIHGVQA

SDLQGNYIQSPVSELTQAQNIQVSTAQFVVQHLQLQESQQPTSQAQIVQGITPQTIHGVQA rat:

以上